



TECHNICAL BULLETIN

November 22, 2019

List of Target Analytes List and Limits of Quantitation – Marihuana Products Intended for Inhalation

The intent of this technical bulletin is to publish information in accordance with the Emergency Rules for Testing of Marihuana Products Intended for Inhalation filed on November 22, 2019.

The testing requirements listed below are required for all marihuana products intended for inhalation received by a marihuana safety compliance facility or safety compliance facility for testing effective on the filing date of the Emergency Rules for Testing of Marihuana Products Intended for Inhalation.

Inactive Ingredient	Chemical Abstract Services (CAS) Registry number	LOQ in PPM
Vitamin E Acetate DL Alpha-tocopheryl acetate (ATA)	58-95-7	100

Rule 4. Testing.

(1) A safety compliance facility and marihuana safety compliance facility shall conduct the safety tests for target analytes on a marihuana product that is intended for inhalation, as required by the agency.

(2) The agency shall publish a list of target analytes and the limit of quantitation (LOQ) for the safety compliance facility and marihuana safety compliance facility to achieve for each target analyte.

(3) A licensee shall destroy a failed sample, unless the agency approves the product for remediation pursuant to the rules promulgated by the agency.

This technical bulletin does not constitute legal advice and is subject to change. It is intended to provide a technical clarification only to the Marijuana Regulatory Agency (MRA) Administrative Rules. Licensees are encouraged to seek legal counsel to ensure their operations comply with the Medical Marihuana Facilities Licensing Act and Michigan Regulation and Taxation of Marihuana Act and associated Administrative Rules.

More information on the MRA can be found at the agency's [website](#)